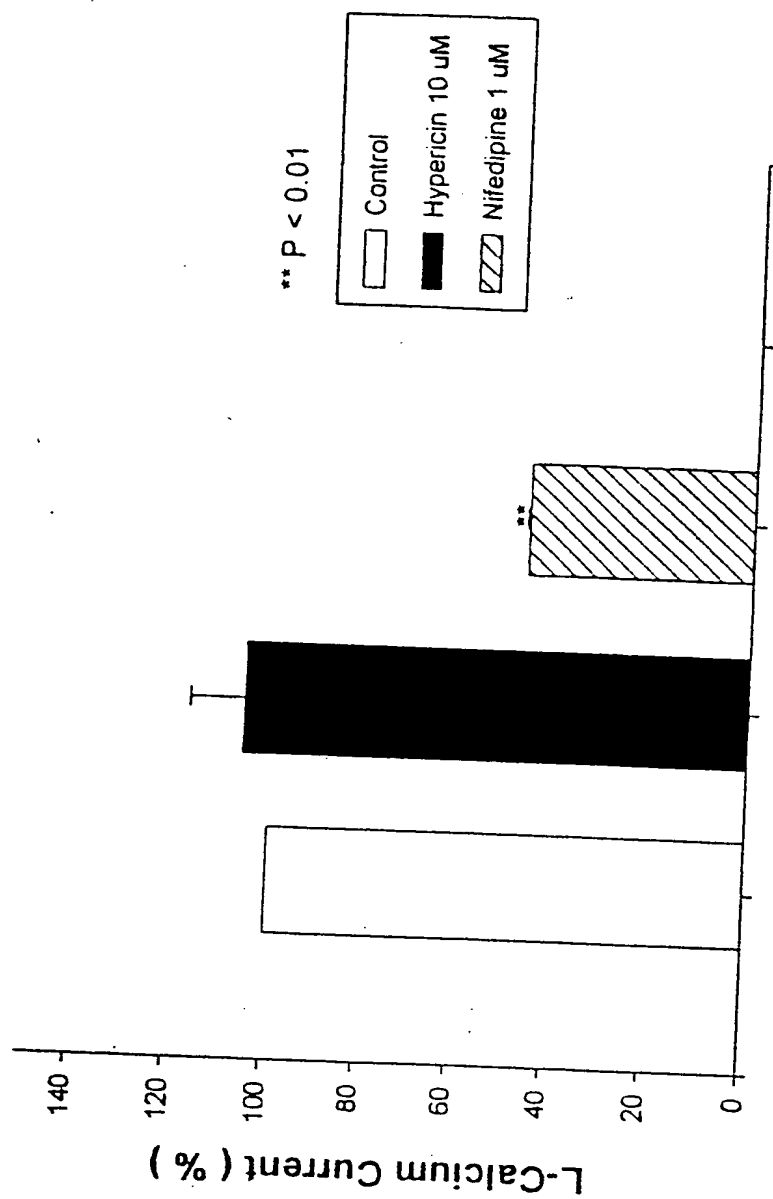


Concentration	L-Calcium Current (%)
Control	100
0.1 μ M	~105
1 μ M	~125
10 μ M	~128

n = 4

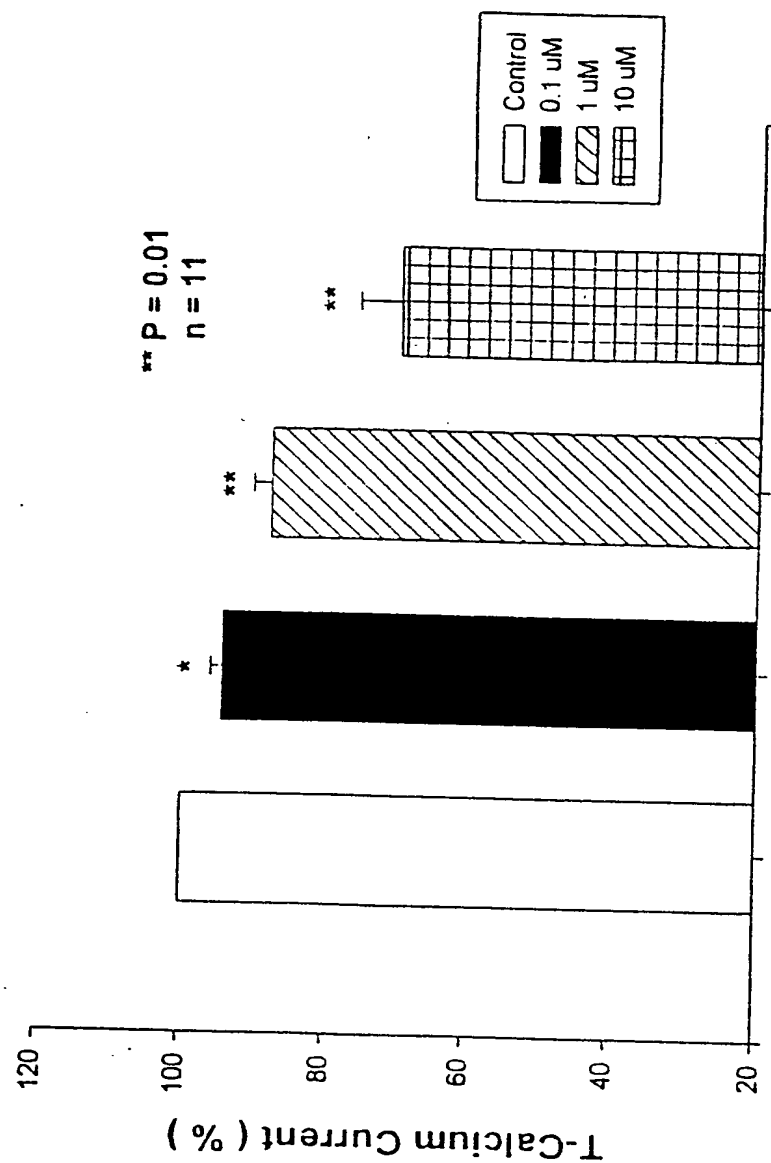
$$n = 4$$

The Antagonism of Nifedipine on L-Calcium Current in N1E115 Cells



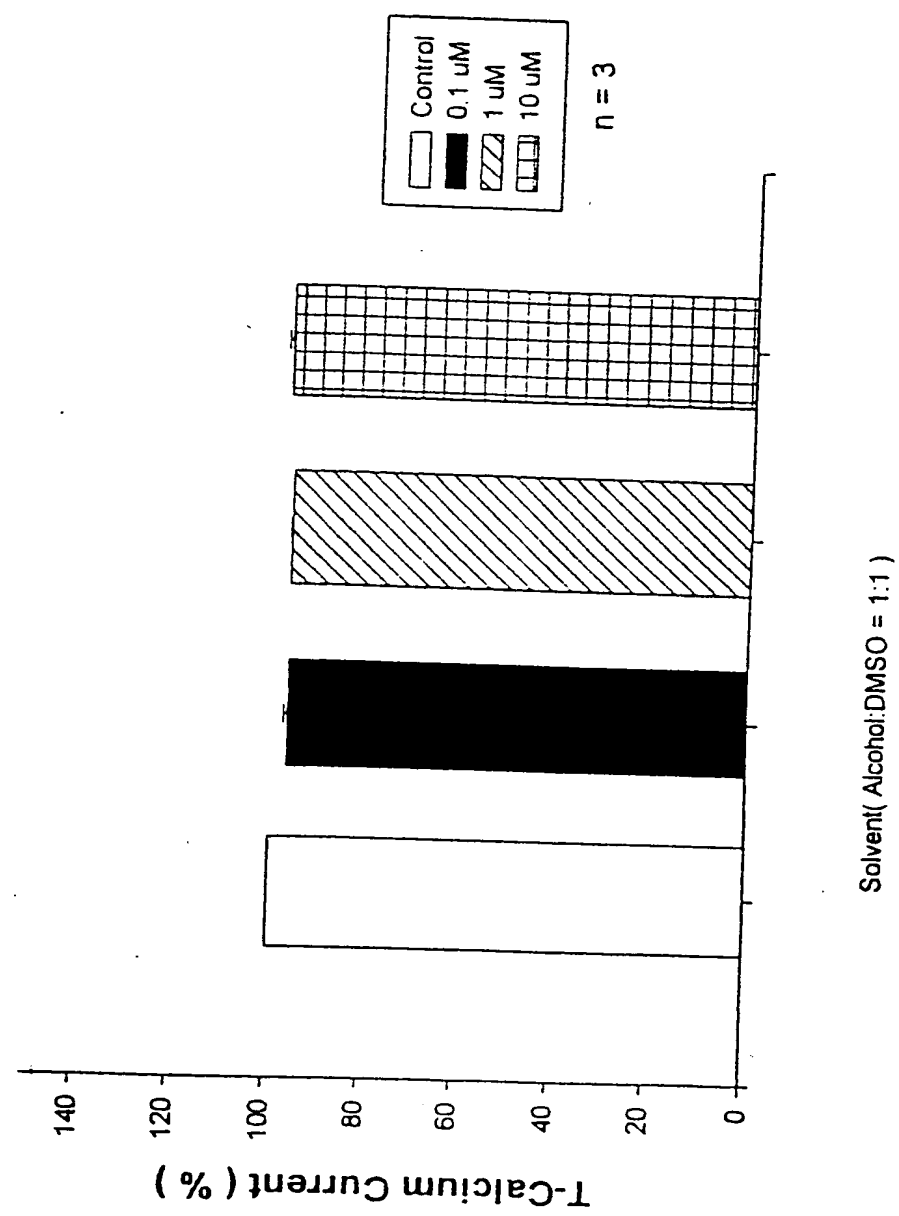
Bar graph showing the effect of 1,1'-methylenebis(2-phenyl-2-propanol) on T-calcium current. The y-axis represents T-Calcium Current (%), ranging from 20 to 120. The x-axis shows four conditions: Control, 0.1 μ M, 1 μ M, and 10 μ M. The legend indicates the bar patterns for each condition. Statistical significance is indicated by asterisks: * $P = 0.01$, $n = 11$.

Condition	T-Calcium Current (%)	Significance
Control	~100	
0.1 μ M	~90	*
1 μ M	~85	**
10 μ M	~70	**



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The Effects of Solvent of Hypericin on T-Calcium Current in N1E115 Cells



The Effects of St. John's Wort on T-Calcium Current in N1E115 Cells

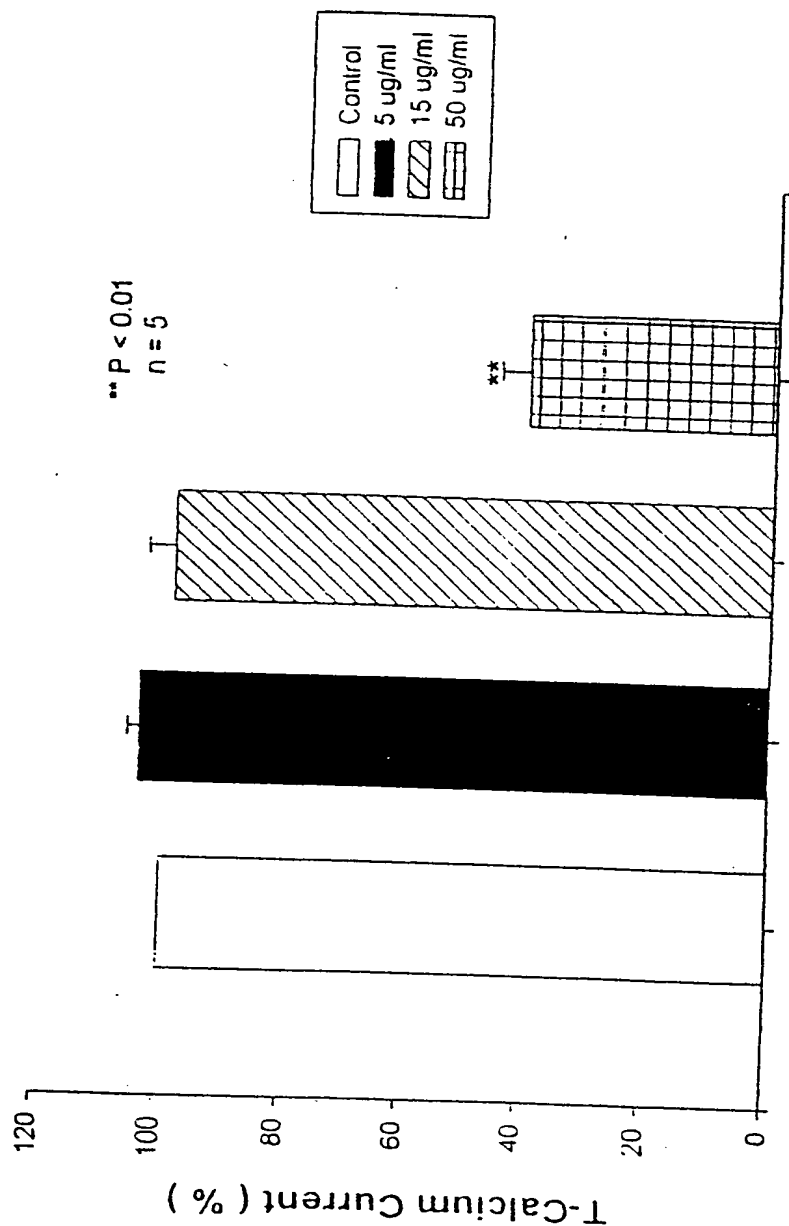


Fig. 6

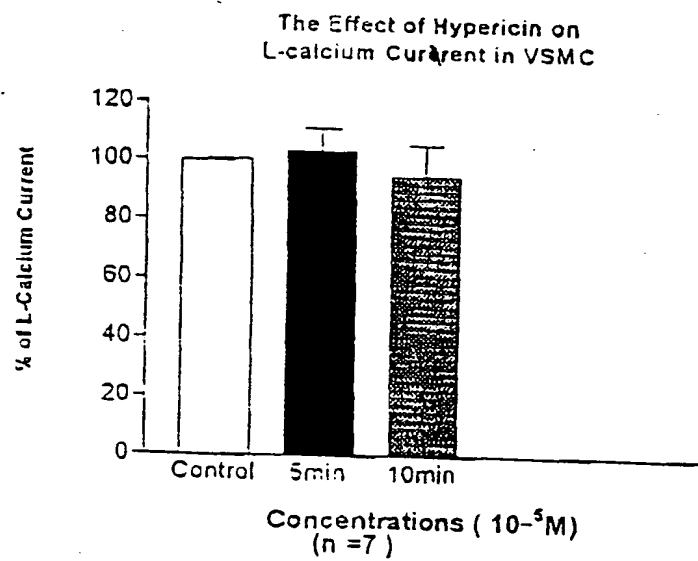


Fig. 7

The Effect of Hypericin on L-Calcium Currents in Baby Rat Ventricular Cells

